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57. (New) A system according to claim 5<sup>3</sup>, wherein the user interface device is separate from the housing.

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58. (New) A system according to claim 5<sup>4</sup>, wherein the user interface device is selected from the group consisting essentially of a separate host computer, a telephone, a numeric keyboard, and a mouse.

C1 Sub E3  
59. ~~(New) A system according to claim 54, wherein the control unit displays a video image associated with the remote video signal within a video window displayed on the display device; and is adapted to modify the size of the video window displayed on the display device.~~

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60. (New) A system according to claim 5<sup>17</sup>, wherein the system further comprises software that cooperates with the control unit to display a video image associated with the remote video signal within a video window displayed on the display device; and is adapted to modify the size of the video window displayed on the display device.

Sub E4  
61. ~~(New) A system according to claim 54, wherein the control unit is adapted to simultaneously display on the display device video images associated with the remote and source video signals.~~

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62. (New) A system according to claim 5<sup>19</sup>, wherein the system further comprises software that cooperates with the control unit to simultaneously display on the display device video images associated with the remote and source video signals.

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63. (New) A system according to claim 5<sup>1</sup>, wherein the control unit coordinates communication of the remote video signal between the local receive unit and the output interface.

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64. (New) A system according to claim 5<sup>6</sup>, wherein the control unit produces a coordination instruction; and the output interface receives the coordination instruction

and communicates the coordination instruction between the output interface and the local receive unit.

<sup>8</sup>  
~~65.~~ (New) A system according to claim ~~64~~<sup>7</sup>, wherein the control unit produces a request coordination instruction; and the local receive unit transmits at least a portion of the remote video signal to the output interface in response to the request coordination instruction.

<sup>9</sup>  
~~66.~~ (New) A system according to claim ~~65~~<sup>6</sup>, wherein the system further comprises software that cooperates with the control unit for coordinating communication of the remote video signal between the local receive unit and the output interface.

<sup>10</sup>  
~~67.~~ (New) A system according to claim ~~66~~<sup>9</sup>, wherein the software cooperates with the control unit to produce a coordination instruction; and the output interface receives the coordination instruction and communicates the coordination instruction between the output interface and the local receive unit.

<sup>11</sup>  
~~68.~~ (New) A system according to claim ~~67~~<sup>10</sup>, wherein the software cooperates with the control unit to produce a request coordination instruction; and the local receive unit transmits at least a portion of the remote video signal to the output interface in response to the request coordination instruction.

<sup>12</sup>  
~~69.~~ (New) A system according to claim ~~54~~<sup>1</sup>, wherein the control unit is adapted to adjust the transmission bandwidth of the communication channel.

<sup>13</sup>  
~~70.~~ (New) A system according to claim ~~69~~<sup>12</sup>, wherein the system further comprises software that cooperates with the control unit to adjust the transmission bandwidth of the communication channel.

<sup>14</sup>  
~~71.~~ (New) A system according to claim ~~54~~, wherein the control unit detects an incoming communication received over the communication channel; and software